P	PATENT APPLICATION FEE DETERMINATION RECOR												tion	or D	ocket Nu	mber	•
				J L	1	1		(OC	<u>)</u>								
TOTAL	CLAIMS				D - PART	(Col	(Column 2)			SMALL ENTITY TYPE				OR		R THAN ENTITY	
TOTAL CLAIMS				U	2233				RATE		FE	E		RATE	FEE		
FOR			NUM	BER FILED	NUM	NUMBER EXTRA			BASIC FEE		355.	00	OR	BASIC FE	710.0	0	
TOTAL CHARGEABLE CLAIMS			10	minus 20=	•				X\$ 9=				OR	X\$18=		/	
INDEPENDENT CLAIMS				minus 3 =	<u> </u>				X40=		-		OR	X80=	1 /		
MULTIPLE DEPENDENT CLAIM PI				PRESENT					.405						 / 	\dashv	
* If the difference in column 1 is less than zero, enter "0" in column 2										+135= TOTAL			OR	+270=	/		
321.03 CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3)											ַ ו		لـــ	OR	TOTAL.		4
321	.03		umn 1)		(Column 2) (lumn 3)	3) SMALL			NTIT	Y(OR	OTHER SMALL		,
AMENDMENT A	REMAININ AFTER AMENOMER		AINING FTER	NUM		MBER OUSLY	ER PRESENT USLY EXTRA			RATE		ADDI- TIONAL FEE			RATE	ADDI TIONA FEE	\L
Tota		1. /0	2	Minus	1.020		=			X\$ 9=				OR	X\$18=		
FIR:	ependent ST PRESE	NTATIO	ON OF M	Minus	DEPENDEN	Z TCLAIN	1=			X40=				OR		Ī	÷::
					. ,		<u> </u>			+135=			\prod_{i}	OR	+270=		
6.25.03 _(Column 1) (Column 2) (Column 3)										TOTA		-	H	DR ,	TOTAL	[
O a	().02	Scol	umn 1)		(Colu		(Co	lumn 3)			_		-		ODN. FEE	-	٦
AMENDMENT B		REM AF	AIMS AINING TER IDMENT		HIGH NUM PREVK PAID	BER OUSLY		ESENT KTRA		RATE		ADDI IONA FEE			RATE	ADDI- TIONA FEE	-
Tota		10	/	Minus		\bigcirc	= /			X\$ 9=		V	c	DR	X\$18=	١	1
FIRS	pendent T PRESE	NTATIO	N OF ML	Minus	DEPENDENT	CLAIM	=			X40=	Τ	1)R	X80=		1
						40 ()				+135=	T	T	o)R	+270=		1
2005									Al	TOTA DDIT. FEI		1	Jo	PR A	TOTAL DDIT. FEE		4
2	U V		imn 1)		(Colum		(Colu	umn 3)				`					
Total Indep		REMA	NINING TER RMENT		NUME PREVIO PAID I	BER DUSLY		SENT TRA		RATE	T	ADDI- ONAL FEE			RATE	ADDI- TIONAI FEE	•
Total	\rightarrow	· 0	~	Minus	·d		=			X\$ 9=		\int	\log	вL	X\$18=	7	7
Indep	endent	·		Minus	•••	3	=	\bot	r	X40=	T	+	1	-	X80=	- +	1
Lino	rnesei	OHAIP	N OF MU	LHPLE	PEPENDENT	CLAIM		4	+	+135=	t	+	01	1	+270=		1
" If the er	ntry in colum	nn 1 is le: ber Pres	ss than the	entry in o	column 2, write THIS SPACE is	"0" in col	umn 3.		L	TOTAL	+	· · · ·	4		TOTAL		4
H UNG 7	tigneşt Nur	nber Prev	viously Pai	id For IN	THIS SPACE IS THIS SPACE IS It or Independe	: loce than	7 40	tor "3 "		DIT. FEE	L	riale b	ox in	AL	DDIT. FEE	•	1